METHOD AND APPARATUS FOR CHANGING THE MODE OF A DISPLAY APPARATUS

ABSTRACT OF THE DISCLOSURE

A display apparatus and computer system employing the same comprise a dual mode television/monitor display which is operable to provide television display output in an interlaced mode of operation and computer output in a noninterlaced computer graphics mode of operation a visually detectable manner and further comprises a communication channel for transmitting commands from the host computer system to the display apparatus. The display apparatus contains a microprocessor for receiving commands from the host computer system for switching the display between the interlaced and noninterlaced modes of operation. In a further aspect, a method of transitioning the dual mode display between the television and computer graphics modes of operation via a host computer system is provided.

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